## POSSIBLE WET TIMBERLANDS BROAD MANAGEMENT CLASS BY OWNERSHIP ALBEMARLE - PAMLICO ESTUARINE STUDY AREA

## Acres By Class By Survey Year

OWNERSHIP	PINE PLANTATION	NATURAL PINE	OAK-PINE	UPLAND HRDWOOD	LOWLAND HRDWOOD	ALL MNGMENT CLASSES
PUBLIC						
1984	5,369	80,318	33,937	4,520	87,315	211,459
1990	1,567	32,260	33,129	1,729	143,978	312,663
FOR. INDUSTRY						
1984	146,058	117,615	33,677	31,144	223,225	551,719
1990	197,677	83,864	47,833	35,398	217,927	582,699
OTHER PRIVATE						
1984	42.637	372,262	206,677	193,207	1,152,427	1,967,210
1990	96,399	287,796	238,140	214,662	1,098,451	1,935,448
ALL OWNERSHIP						
1984	194,064	570,195	274,291	228,871	1,462,967	2,730,388
1990	295,643	403,920	319,102	251,789	1,460.356	2,830,810

## POSSIBLE WET TIMBERLANDS ALBEMARLE - PAMLICO ESTUARINE STUDY AREA OPERABILITY CLASS

OPERABILITY CLASS	TIMBERLAND AREA (acres) 1984	TIMBERLAND AREA (acres) 1990
Seasonal Water 1	1,065,178	1,118,410
Mixed Wet & Dry <sup>2</sup>	52,174	48,229
Year Round Water <sup>3</sup>	312,736	315,704
Total	1,430,088	1,482,343

- 1. Limited to seasonal use due to water conditions in wet weather.
- 2. Mixed wet and dry areas within forest condition typical of multi-channeled streams with intermixed dry areas or islands.
- 3. Adverse operating conditions caused by year round water problems.